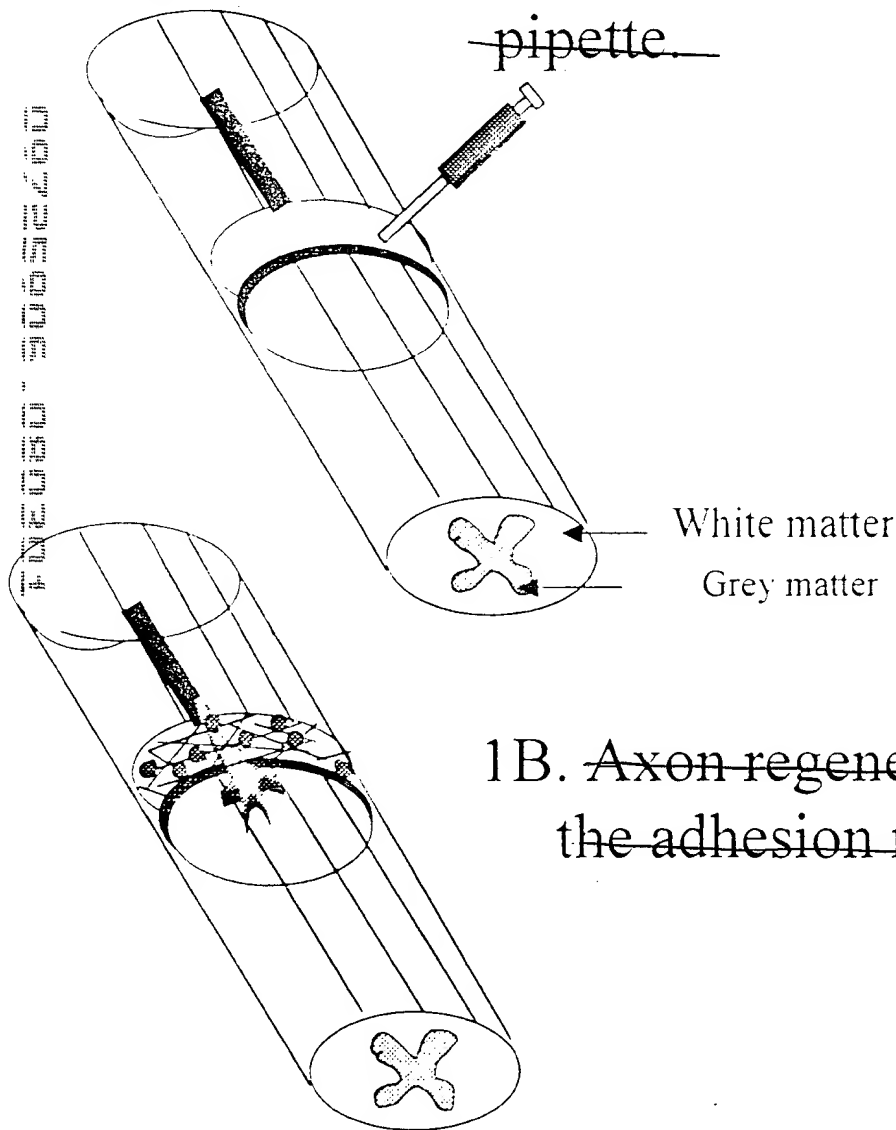


Figure 1

~~Delivery of Rho-antagonist tissue adhesive formulation.~~

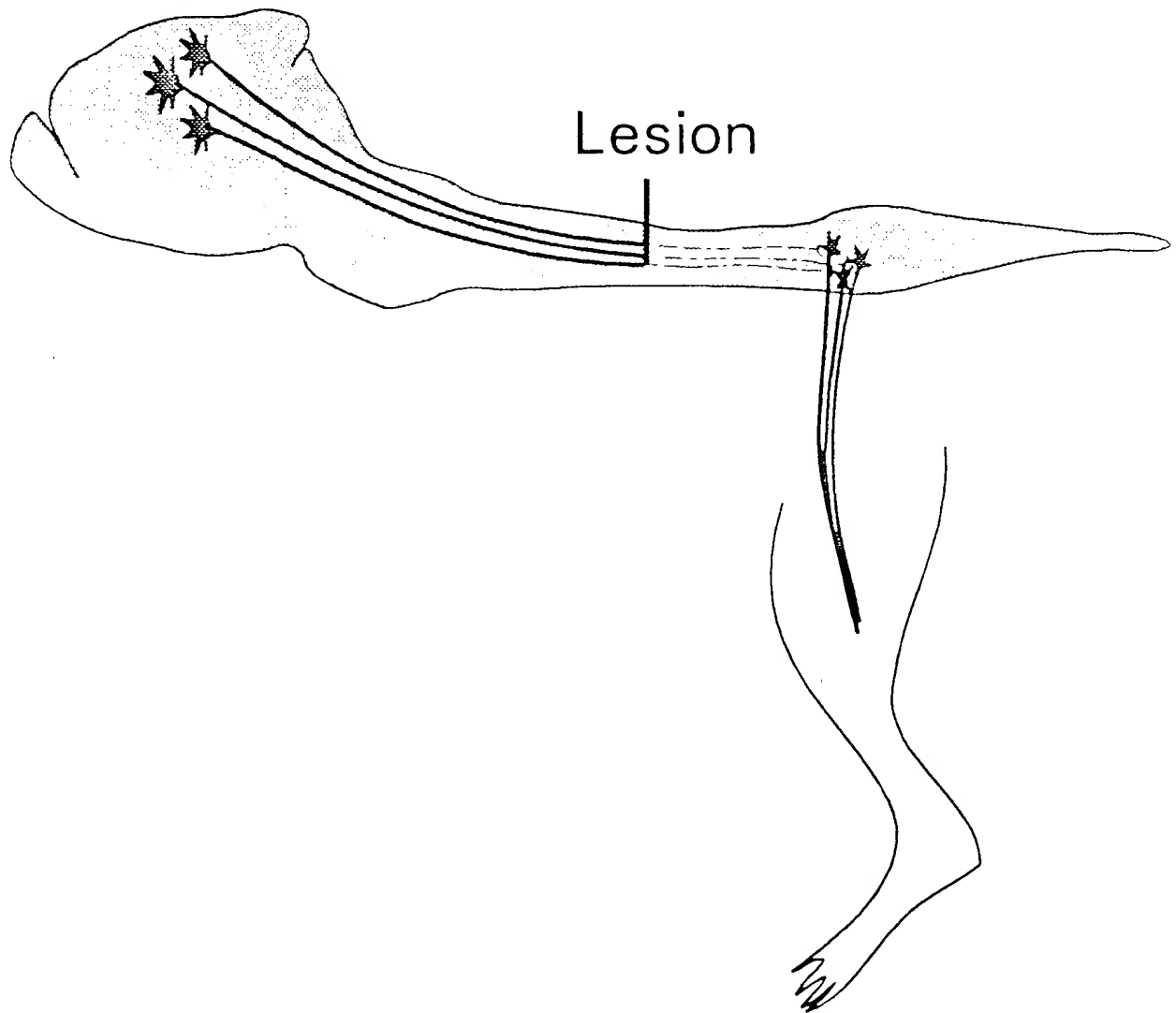
1 A. ~~Application of tissue adhesive + Rho-antagonist to the injured spinal cord with a pipette.~~



1 B. ~~Axon regeneration through the adhesion matrix + C3~~

Figure 2

~~Lesion of Corticospinal~~ ~~tract~~



40000-9065260

Figure 3

~~Corticospinal tract lesion~~
~~(untreated adult mice)~~

Axon retraction

Lesion



~~Figure 4~~

Figure 4a



Figure 4b

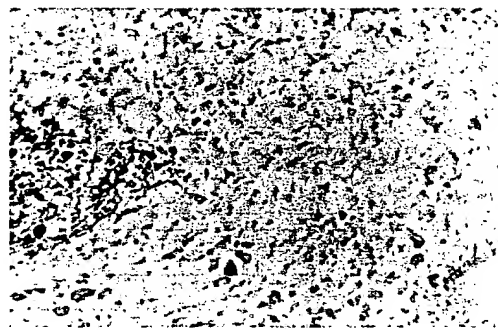


Figure 4c

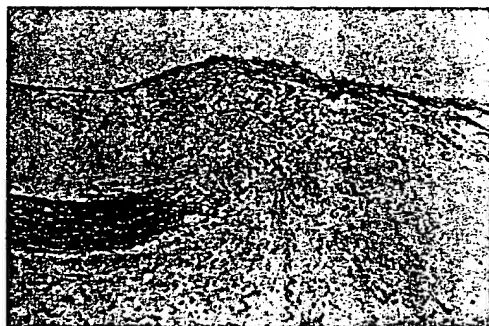


Figure 4d



Figure 5: Effect of C3/fibrin treatment on injured corticospinal tract

Figure 5a

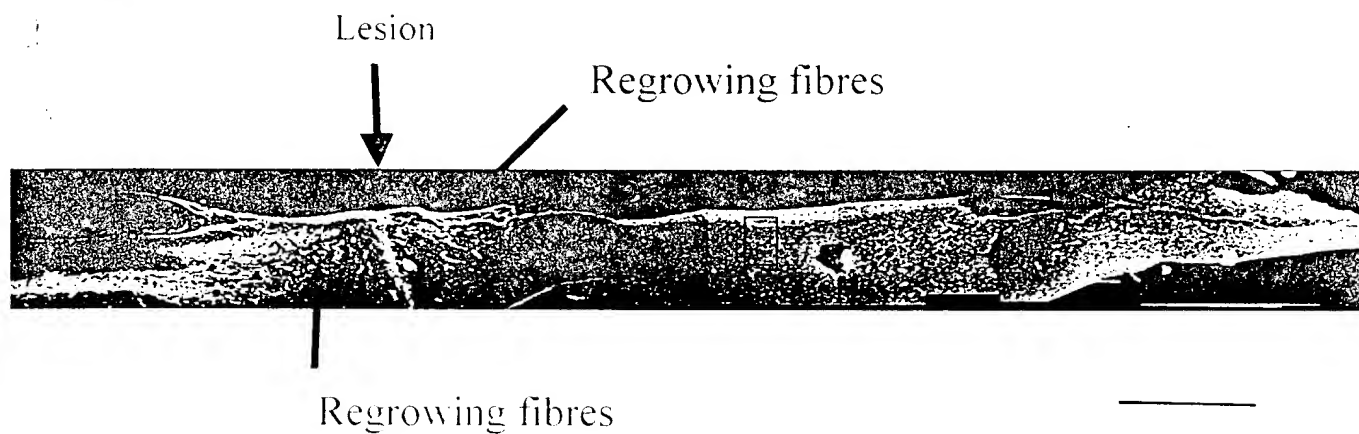


Figure 5b



Figure 5c



Figure 6: C3-brin glue treated spinal cord

Figure 6A

Lesion



Figure 6B



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~~Figure 7: Early Functional recovery~~

Figure 7A

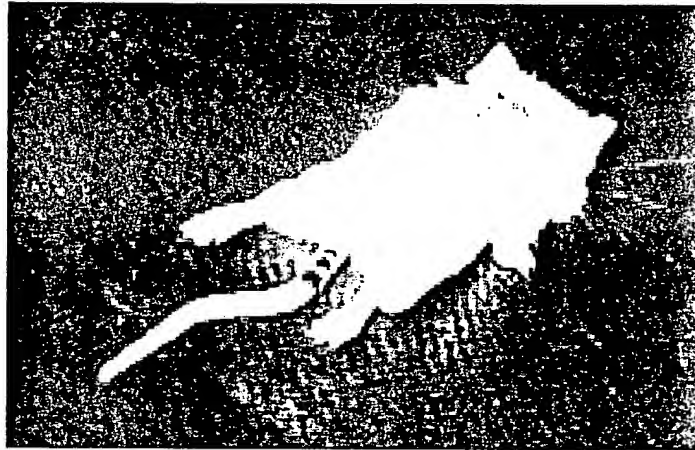


Figure 7b



Figure 1C

~~Delivery of C3~~

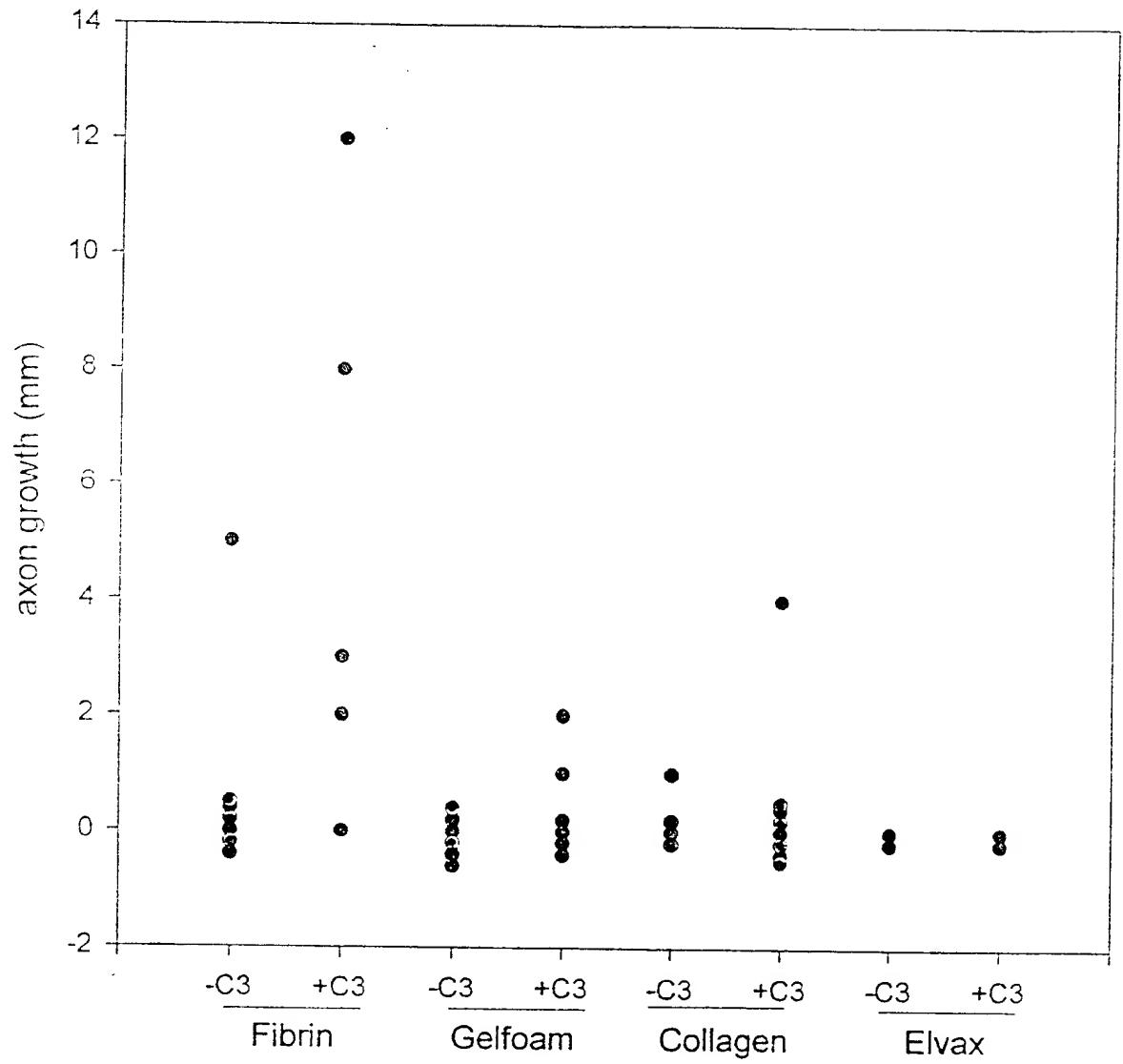
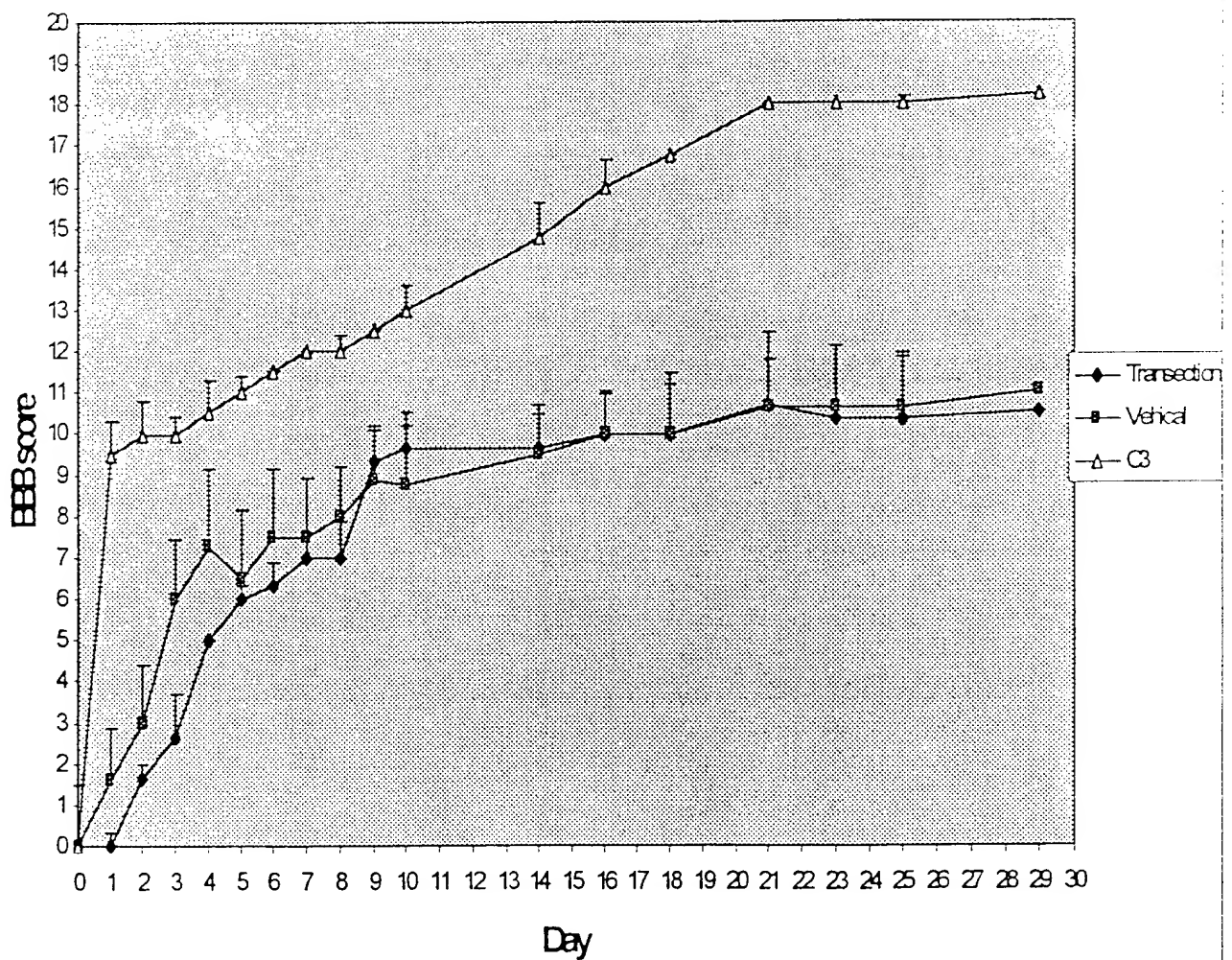


Figure 8

~~BBB tests show
recovery after C3
treatment~~

~~Locomotion studies group~~



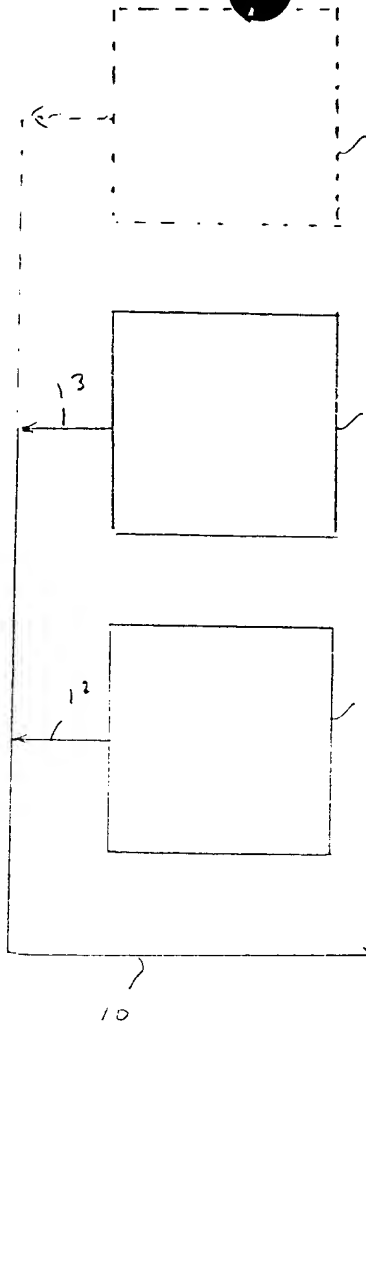
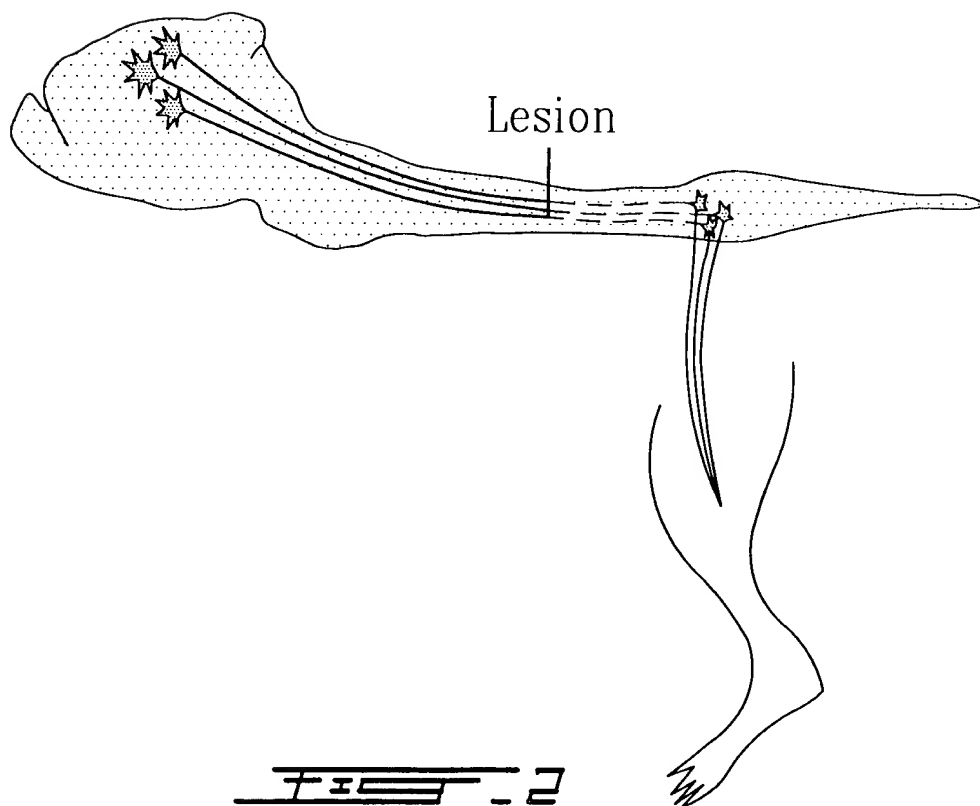
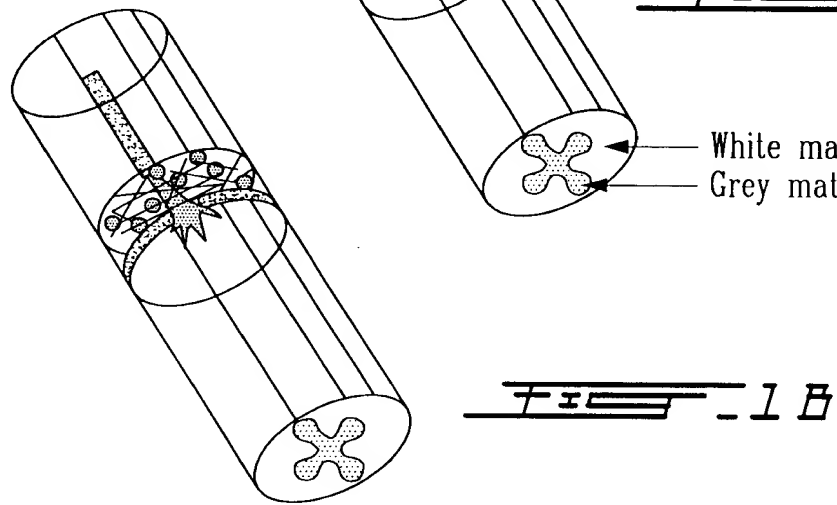
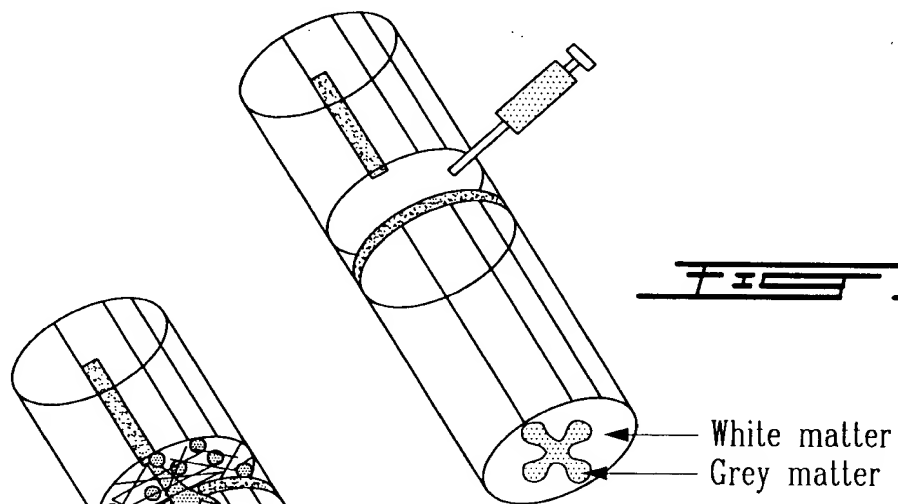


Figure 9



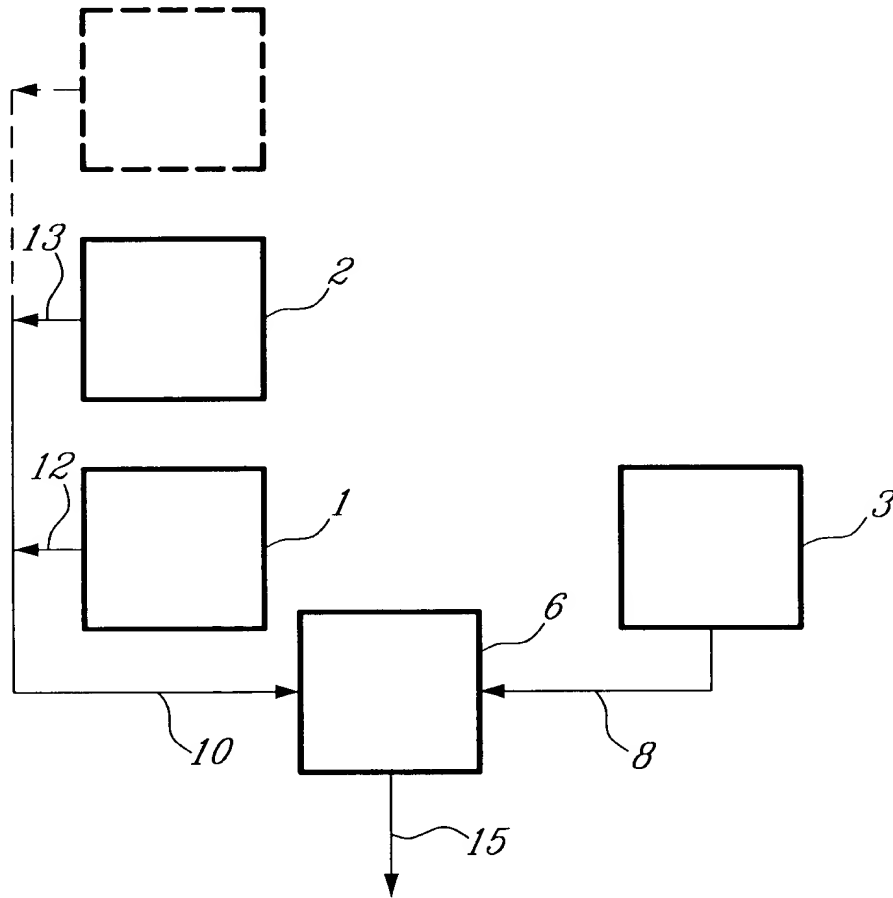


FIG. 9

Axon retraction

Lesion

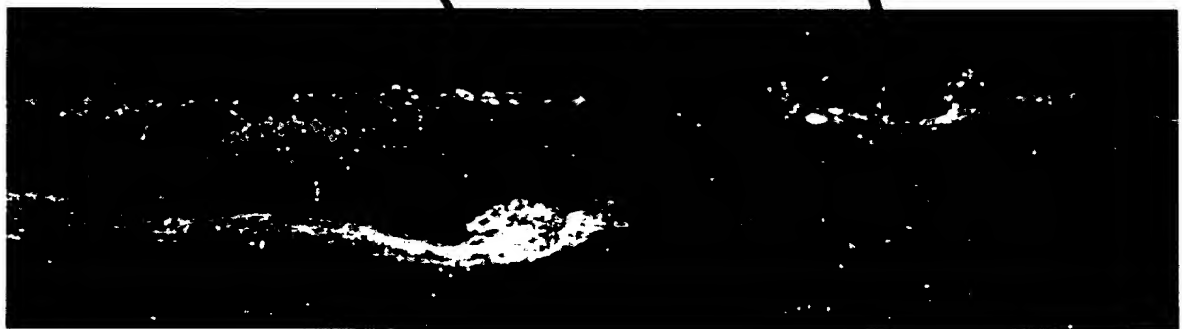
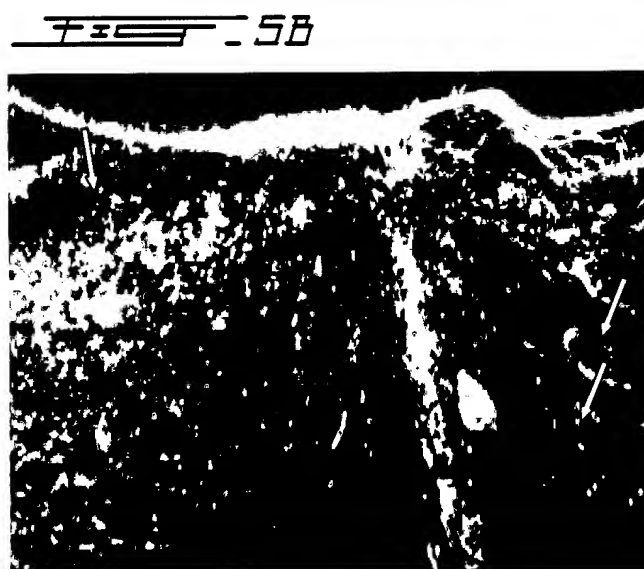
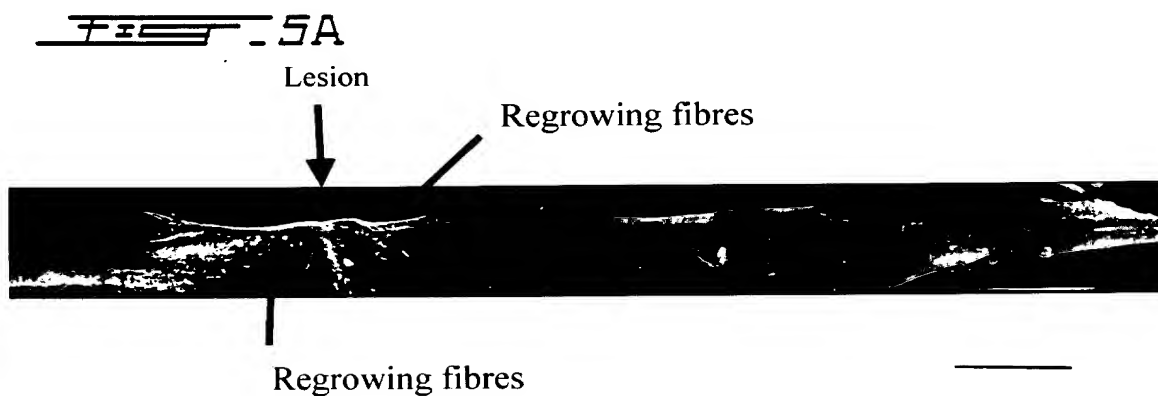


Fig. 3

A dark, grainy, high-contrast black and white photograph. The image is mostly black with some lighter, speckled areas, suggesting a textured surface or a very dark scene. There are no discernible figures or objects.



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FOI 0000 90090000

Lesion



Figure - 6A

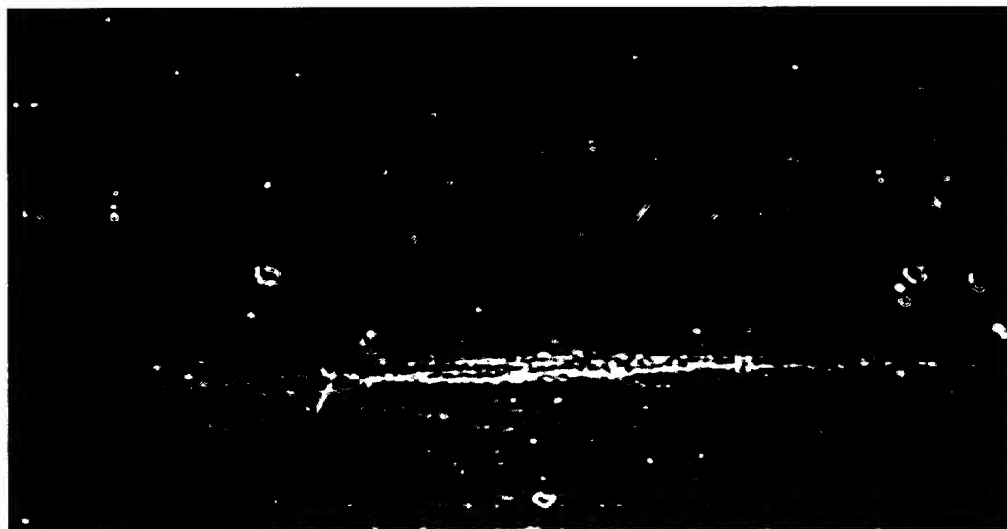


Figure - 6B

